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- A method according to Claim 1, wherein an oxygen (Twice Amended) ncentration of the said curing zone is less than 100 parts per million.
- A method according to Claim 1, wherein the multi-functional 7. (Twice Amended) material comprises one or more materials, the one or more materials each having a molecular weight in excess of 480.
- 9. (Twice Amended) A method according to Claim 6, wherein the coating composition additionally contains a pre-polymer.
 - 18. (Twice Amended) A method according to Claim 1, wherein UV light from the lamp has a substantial spectral content in a range of 200-300 nm.

Please add the following claim:

A method according to claim 2, wherein the inert gas does not subject free radicals to oxygen quenching .--